1. A method comprising:
assigning an individual identifier to the clients
comprising a set of clients;
assigning a group identifier to a subset of the
clients within the set of clients; and
enabling a first client in said set to determine
whether a message is sent to the first client or to the
subset.

- 1 2. The method of claim 1 further including sending a 2 single message to a subset of said clients.
- 1 3. The method of claim 1 including sending 2 television content to a plurality of clients.
- 4. The method of claim 1 wherein assigning an individual identifier includes assigning a code portion that identifies a particular client as belonging to a subset of clients within the set of clients.
- 5. The method of claim 4 including comparing a group identifier, received by a client with a message, to the client's individual identifier to determine whether the particular client is within the addressed subset.

- 1 6. The method of claim 1 including addressing the 2 same message to a subset of clients.
- 7. The method of claim 1 including sending a message to a client in a unidirectional messaging system.
- 1 8. An article comprising a medium storing 2 instructions that enable a processor-based system to:
- assign an individual identifier to a client
- 4 comprising a set of clients;
- assign a group identifier to a subset of the
- 6 client within the set of clients; and
- enable a first client in said set to determine
 whether a message is sent to the first client or to the
- 9 subset.
- 9. The article of claim 8 further storing
 instructions that enable the processor-based system to send
 a single message to a subset of said clients.
- 1 10. The article of claim 8 further storing 2 instructions that enable the processor-based system to send 3 television content to a plurality of clients.
- 1 11. The article of claim 8 further storing 2 instructions that enable the processor-based system to

assign a code portion that identifies a particular client
as belonging to a subset of clients within the set of
clients.

- 1 12. The article of claim 11 further storing
 2 instructions that enable the processor-based system to
 3 compare a group identifier, received by a client with a
 4 message, to the client's individual identifier to determine
 5 whether the client is within the address subset.
- 1 13. The article of claim 8 further storing 2 instructions that enable the processor-based system to 3 address the same message to a subset of clients.
- 1 14. The article of claim 8 further storing
 2 instructions that enable the processor-based system to send
 3 a message to a client in a unidirectional messaging system.
- 1 15. A method comprising:
- providing at least two agents on a client;
- assigning a different address to each of said
- 4 agents; and
- determining whether a message received by said
- 6 client is addressed to one of said agents.

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- 1 16. The method of claim 15 including sending at least 2 two different types of messages to said client.
- 1 17. The method of claim 16 including sending messages 2 including software and messages not including software.
- 1 18. The method of claim 17 including assigning
 2 different addresses to messages to a client that include
 3 software and messages that do not include software.
 - 19. The method of claim 18 including addressing messages including software to an agent on the client that is adapted to handle the downloading of software.
 - 20. The method of claim 15 including assigning an individual identifier to the clients comprising a set of clients, assigning a group identifier to a subset of the clients within the set of clients, and enabling a first client in said set to determine whether a message is sent to the first client or the subset.
- 21. An article comprising a medium storing
 instructions that enable a processor-based system to:
 provide at least two agents on a client;
 assign a different address to each of said

5 agents; and

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determine whether a message received by said client is addressed to one of said agents.

- 1 22. The article of claim 21 further storing 2 instructions that enable the processor-based system to send 3 at least two different types of messages to said client.
- 1 23. The article of claim 22 further storing
 2 instructions that enable the processor-based system to send
 3 messages including messages including software and messages
 4 not including software.
 - 24. The article of claim 23 further storing instructions that enable the processor-based system to assign different addresses to messages to a client that include software and messages that do not include software.
- 1 25. The article of claim 24 further storing 2 instructions that enable the processor-based system to 3 address messages including software to an agent on the 4 client, said agent adapted to handle the downloading of 5 software.
- 26. The article of claim 21 further storing
 instructions that enable the processor-based system to
 assign an individual identifier to the clients comprising a

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set of clients, assign a group identifier to a subset of the clients within the set of clients and enable a first client in the first set to determine whether a message is sent to the first client or the subset.

27. A system comprising:

a processor-based device; and

a storage coupled to said device, said storage storing instructions that enable the processor-based device to assign an individual identifier to the clients comprising a set of clients, assign a group identifier to a subset of the clients within the set of clients and enable a first client in said set to determine whether a message is sent to the first client or to the subset.

- 28. The system of claim 27 wherein said system distributes television content to a plurality of clients.
- 29. The system of claim 27 including a comparator that compares a group identifier, received by a client with a message, to the client's individual identifier to determine whether the particular client is within the addressed subset.
- 1 30. A system comprising:
- a processor-based device; and

a storage coupled to said device storing instructions that enable the processor-based device to handle at least two agents on a client, assign a different address to each of said agents and determine whether a message received by the client is addressed to one of said agents.